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Title: Process for the Preparation of a Coating, a Coated Substrate, an Adhesive, Film or Sheet

IN THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning on line 37, of page 9 and ending at line 30, of page 10 with the following paragraph:

The following abbreviations and commercial names will be used in the examples:

HDI	:	1,6-hexanediisocyanate
TDI	:	2, 4-toluenediisocyanate or 2, 6- toluenediisocyanate or mixtures of these isomers
IPDI	:	3-isocyanatomethyl-3, 5, 5-trimethyl- cyclohexylisocyanate
Des W	:	4, 4'-diisocyanatocyclohexylmethane
N-3300	:	Desmodur N-3300; a trisisocyanurate <u>polyisocyanate</u> based on HDI from Bayer
ADH	:	adipic dihydrazide
CDH	:	carbodihydrazide
Triton X-100	:	non-ionic emulsifier obtainable from Union Carbide
Marlipal O 13/120	:	non-ionic emulsifier obtainable from Condea
Aerosol OT 100	:	anionic emulsifier obtainable from Cylec
Synperonic	:	Synperonic PE-L62/LF; a block polymer of ethylene- and propyleneglycol obtainable from PUK.
Bisoflex TOT	:	a polyester obtainable from Laporte
PEC-205	:	a polyketonediol obtainable from Neoresins
NMP	:	N-methylpyrrolidinone
MEK	:	Methylethylketone (butanone)
EtOAc	:	ethyl acetate
DMM	:	dimethyl ether of dipropyleneglycol
EAP	:	ethyl-acid phosphate
DABCO	:	diaminobicyclo-octanoate
DBTL	:	dibutyltin laureate
SA	:	stoichiometric amount